



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

June 17, 2020

Juli Mann
Regulatory Analyst
Steptoe and Johnson, Authorized Agent to ETI H2O
1330 Connecticut Ave., NW
Washington, D.C. 20036

Subject: Label Amendment: Emerging Viral Pathogens Claim
Product Name: SDC3A
EPA Registration Number: 72977-5
Application Date: March 11, 2020
Decision Number: 560972

Dear Ms. Mann:

The amended label referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, is acceptable. This approval does not affect any conditions that were previously imposed on this registration. You continue to be subject to existing conditions on your registration and any deadlines connected with them.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. You must submit one copy of the final printed labeling before you release the product for shipment with the new labeling. In accordance with 40 CFR 152.130(c), you may distribute or sell this product under the previously approved labeling for 18 months from the date of this letter. After 18 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. "To distribute or sell" is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR 152.3.

Because you have opted to add statements pertaining to emerging viral pathogens to your label as described in the August 19, 2016, Guidance to Registrants: Process For Making Claims Against Emerging Viral Pathogens Not On EPA-Registered Disinfectant Labels ("Guidance"), https://www.epa.gov/sites/production/files/2016-09/documents/emerging_viral_pathogen_program_guidance_final_8_19_16_001_0.pdf, you are subject to the following additional terms of registration:

1. You may make statements pertaining to emerging viral pathogens only through the following communications outlets: technical literature distributed exclusively to health care facilities, physicians, nurses and public health officials, "1-800" consumer information services, social media sites and company websites (non-label related). These statements shall not appear on marketed (final print) product labels.

2. Your statements pertaining to emerging viral pathogens must adhere to the format approved on the Agency-accepted master label.
 3. You may make statements pertaining to emerging viral pathogens only upon a disease outbreak that meets all the following criteria:
 - a. The causative organism must be a virus that causes an infectious disease that has appeared in a human or animal population in the U.S. for the first time, or that may have existed previously but is rapidly increasing in incidence or geographic range.
 - i. For human disease, the outbreak is listed in one of the following Centers for Disease Control (CDC) publications:
 - A. CDC Current Outbreak List for “U.S. Based Outbreaks” (www.cdc.gov/outbreaks),
 - B. CDC Current Outbreak List for “Outbreaks Affecting International Travelers” with an “Alert” or “Advisory” classification (www.cdc.gov/outbreaks) (also released through the CDC’s Health Alert Network (HAN) notification process)
 - C. Healthcare-Associated Infections (HAIs) Outbreaks and Patient Notifications page (www.cdc.gov/hai/outbreaks)
 - ii. For animal disease, the outbreak is identified as an infectious disease outbreak in animals within the U.S. on the World Organization for Animal Health (OIE) Weekly Disease Information page (www.oie.int/wahis_2/public/wahid.php/Diseaseinformation/WI).
4. You may begin communicating statements pertaining to emerging viral pathogens only upon CDC or OIE’s publication per term 3.a. of an outbreak of an emerging viral pathogen meeting all of the criteria of term 3. You must cease and remove all such non-label communications intended for consumers no later than 24 months after the original publication of the outbreak per term 3.a., unless the Agency issue written guidance to the contrary due to continued public health concerns. The emerging pathogen claim language may remain on the master label.

5. Terms from points 1 through 4 above shall become immediately void and ineffective if registration for use against Rhinovirus and Norovirus is suspended or cancelled or no longer meets the criteria for a disinfectant claim (see EPA Product Performance Test Guideline 810.2200). In addition, terms B.1 through B.4 above shall become immediately void and ineffective upon your receipt of evidence of ineffectiveness against any pathogen in a less-resistant Spaulding category.

Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) list examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Compliance.

Your release for shipment of the product constitutes acceptance of these conditions. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6. If you have any questions, you may contact the disinfectants list at disinfectantslist@epa.gov.

Sincerely,



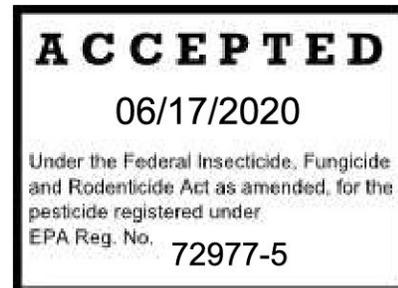
Demson Fuller, Product Manager 32
Regulatory Management Branch I
Antimicrobials Division (7510P)
Office of Pesticide Programs

Enclosure: stamped label

SDC3A [Disinfectant], [Fungicide] [& Virucide*][& Food Contact Surface Sanitizer]

[Disinfects and Deodorizes] • [Food Contact Surface Sanitizer] • [Sanitizer for Food Contact Surfaces] • [Restaurants] • [Hospitals] • [Schools] • [Homes] • [Offices] • [Trucks] • [Trailers] • [Shipping Containers] • [Rail Cars] • [Sanitizer for food [and beverage] processing equipment [facilities]]

Active Ingredient	
Silver [†]	0.003%
Citric Acid	4.846%
Other Ingredients	95.151%
Total	100.000%



[†] Electrolytically generated silver ions stabilized in citric acid as silver dihydrogen citrate

KEEP OUT OF REACH OF CHILDREN

Manufactured by ETI H2O
A Division of PURE Bioscience
771 Jamacha Rd.#512
El Cajon, CA 92019
EPA REG. No. 72977- 5
EPA EST. No. 72977-CA-001
Net Vol.
[Batch Number – may appear on container]

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

[SDC3A] [this product] is a colorless, odorless, broad spectrum antimicrobial [sanitizer], disinfectant and deodorizer. Proven to kill bacteria, fungus and viruses*, **[SDC3A]** [this product] should be used on non-porous environmental hard surfaces in **Choose from the lists below**

Note:Non food contact sites

Homes [households]	ambulances	recreational facilities	laundromats
offices	patient transfer vehicles	prisons [jails]	airports
hospitals	hotels	kitchens[public] restrooms	school buses
nursing homes	restaurants	bathrooms	cars [autos]
medical clinics	bars	washrooms	RV [mobile home]
dental clinics	supermarket[grocery store]	laundry rooms	trucks
infirmary	schools	bedrooms	trailers
blood bank[s]	colleges	basements	shipping containers
pharmacies	dorm rooms [dormitories]	garage(s)	rail cars
laboratories	churches	workshops	subways
funeral homes	shelters	attics	trains
veterinary clinics	military [installations]	locker rooms	airplanes
animal shelters	[locations]	exercise facilities	ships
kennels	day care facilities	gyms [gymnasium]	cruise ships
cages	daycare centers	beauty shops or salons)	busses
stables	nurseries	barber shops	other public transportation
catteries	playrooms	spas	vehicles
animal transport vehicles	playgrounds	health clubs	

Note:Food Contact sites

beverage plants	delis	egg processing plants	[Food service] [hospitality]
food processing plants [facilities]	liquor [convenience] stores	meat [poultry]	Cruise ship food processing
food storage areas	eating establishments	[fish]processing plants	[preparation] areas
food [beverage] prep areas	supermarkets [grocery stores]	meat [poultry]	Dining halls
institutional kitchens	snack bars	[fish]producing establishments	smokehouses
cafeterias	dining rooms	rendering plants	
bars	lunchrooms	[milk] [fruit] [vegetable]	
fast food operations	break rooms	[wine] [ice cream] [potato]	
coffee [donut] [bagel]shops	dairy farms [facilities]	processing facilities	

[SDC3A] [this product] has been formulated to treat hard, non-porous environmental surfaces (([painted], [glazed tile], [plastic], [non-porous vinyl], [naugahyde], [polyurethane], [plasticized PVC], [butyl rubber (EPDM)], [neoprene], [Viton®], [Teflon®], [silicone] [metal], [glass], [glazed porcelain], [acrylic], [sealed fiberglass], [sealed granite], [sealed marble], [Formica®], [linoleum]) and objects including **Choose from the lists below**

NOTE: Non-food contact surfaces

walls	appliances	pacifiers	potty[training] seats
floors	stove tops	toy boxes	laundry hampers
counters	bed frames	play tables	bathroom counters
cabinets [cabinet handles]	wheelchairs	jungle gyms	kitchen counters
sinks	over-bed tables	playhouses	grocery carts
tubs	examination tables	baby furniture	desks
exterior toilet [urinal] surfaces	waste containers	child car seats, hard surfaces only	computer keyboards
faucet handles	tables	booster chairs [seats]	tanning beds
showers	chairs	strollers [stroller handles]	cat litter boxes
doorknobs	patio furniture	cribs	animal cages [carriers]
handrails	equipment tables	playpens	pet bowls [dishes]
light switch covers	lab benches	activity centers	animal feeding dishes
telephones	[AC] [heating] vents	diaper pails	non-porous athletic mats
remote controls	children's toys	diaper changing tables	
	toys		

NOTE: Food Contact Surfaces

counters [countertops]	food cases	carts	refrigerators
dish racks	dairy cases	racks	freezers
drainboards	food contact surfaces	chiller tanks	microwaves
highchairs [trays]	food trays	conveyor systems	toasters
breast pump [parts]	stovetops	labeling machines	cooking equipment
lunch boxes[pails]	blenders	packaging equipment	ovens
picnic tables	meat cutting machines	canning equipment	ranges
drinking fountains	bread slicing machines	descalers	grills
kitchen surfaces	mixing equipment [mixers]	skinning equipment	fryers
food processing equipment	kitchen appliances	filleting machines	choppers
bottling equipment	[meat], [fish], [poultry]	homogenizers	crispers
pre-mixing equipment	washers	evaporators	cutters
blenders	blanchers	dryers	shelving
[food] processors	dicers	clarifiers	bins
beverage bars [equipment]	slicers	storage tanks	cabinets
buffet counters	grinders	cheese making equipment	sinks
salad bars	shredders	processing vessels	basins
snack counters	stuffers	pumps	faucets
cutting boards	scalders	pasteurizers	bakery equipment
plastic and other non- porous chopping blocks	pickers	filling line equipment	coffee and tea equipment
coolers	shackles	Tanks	steam tables
ice[machines] chests	saws	Kettles	warming equipment
ice cream machines	trolleys	filling, seaming, sealing and capping equipment	concession equipment
[equipment]	hooks	pulpers	[processing] vacuums
yogurt machines	tables	juicers	[processing] hand [power] tools
[equipment]refrigerator bins	hoists	millers	
used for meat, vegetables, fruit and eggs	sorters	grinders	
[refrigerated] food display equipment	scales	ovens	
	cones	extractors	
	deboners	blanchers	
	separators		

Salmonella enterica up to 24 hours after initial application. Do not [touch] [contact] treated surface after application if residual protection is to be maintained.

NOTE: The following condensed instructions may be use in place of the above paragraph.

To kill bacteria, [apply] [spray] [mist] [SDC3A] [this product] to the surface until thoroughly wet for 2 minutes. The surface may then be wiped dry with a clean towel. When used as directed, [SDC3A] [this product] provides residual protection from *Pseudomonas aeruginosa*, *Staphylococcus aureus* and *Salmonella enterica* up to 24 hours after initial application. Do not [touch] [contact] treated surface after application if residual protection is to be maintained.

Fungus Control:

For effective control of the fungus *Trichophyton mentagrophytes*, the surface must be completely wet with [SDC3A] [this product] for 5 minutes. The surface may then be wiped dry with a clean towel. Re-apply when cleaning or when new growth appears.

NOTE: The following condensed instructions may be use in place of the above paragraph.

To kill fungus, [apply] [spray] [mist] [SDC3A] [this product] to the surface until thoroughly wet for 5 minutes. The surface may then be wiped dry with a clean towel. Re-apply when cleaning or when new growth appears.

***Viral Control:**

To kill Herpes Simplex Type 1 [F(1) Strain], Rotavirus, Human Coronavirus, Influenza A (H1N1), Swine Influenza A (H1N1), Adenovirus Type 2, Respiratory Syncytial Virus [RSV], Murine Norovirus [MNV-1], Norovirus [as Feline Calicivirus], Avian Influenza A, Influenza A Virus [Hong Kong strain], Rhinovirus [R37 Strain 151-1] and Polio Virus Type 2 [Lansing Strain] the surface must be completely wet with [SDC3A] [this product] for 1 minute. The surface may then be wiped dry with a clean towel

NOTE: The following condensed instructions may be use in place of the above paragraph.

To kill viruses, [apply] [spray] [mist] [SDC3A] [this product] to the surface until thoroughly wet for 1 minute. The surface may then be wiped dry with a clean towel.

Note to Reviewer: The following are optional phrases as outlined in the EPA's Guidance for Testing and Labeling Claims against Pandemic 2009 H1N1 Influenza A Virus (Formerly called Swine Flu)

[Respiratory illnesses attributable to Pandemic 2009 H1N1 are caused by influenza A virus. [SDC3A] [This product] is a broad-spectrum hard surface disinfectant that has been shown to be effective against [Influenza A Virus (H1N1)], [Influenza A Virus], [Avian Influenza A Virus] and [Swine Influenza A Virus (H1N1)] and is expected to inactivate all Influenza A viruses including Pandemic 2009 H1N1 (formerly called swine flu).]

[SDC3A] [[This product] has demonstrated effectiveness against Influenza A virus and is expected to inactivate all influenza A viruses including Pandemic 2009 H1N1 influenza A virus.]

Kills HIV-1, HBV and HCV on pre-cleaned environmental surfaces/objects previously soiled with blood/body fluids in health care settings (or other settings in which there is an expected likelihood of soiling of inanimate surfaces/objects with blood or body fluids, and in which the surfaces/objects likely to be soiled with blood or body fluids can be associated with the potential for transmission of HIV HBV or HCV): **Instructions for Cleaning and Decontamination Against HIV, HBV and HCV on pre-cleaned environmental surfaces/objects previously soiled with blood/body fluids:** **Personal Protection:** When handling items soiled with blood or body fluids, use appropriate barrier protection such as latex gloves, gowns, masks and eye coverings. **Cleaning Procedure:** Blood and other body fluids must be thoroughly cleaned from surfaces and objects before application of this disinfectant. **Contact Time:** Apply [SDC3A] [this product] to area to be treated. Allow the surface to remain wet for 30 seconds to kill HIV-1. Use 1 minute for HBV and HCV. The surface may then be wiped dry with a clean towel. These contact times will not control all organisms listed on this label. Refer to application instructions for other organisms. **Disposal of Infectious Materials:** Blood and other body fluids should be autoclaved and disposed of according to federal, state and local regulations for infectious waste disposal.

Sanitization [of food contact surfaces]

Do not use this product on utensils, dishes or glassware.

NOTE TO REVIEWER: Products labeled only for consumer/residential/ non-food-processing area use will include the following directions for use:

[To] Sanitize Food Contact Surfaces

Spray, pour or spread [SDC3A] [this product] on surface until thoroughly wet. Let stand for 60 seconds [one minute] and wipe with a clean towel or allow to air dry. No rinsing is required.

** [SDC3A] [This product] kills 99.999% of *Escherichia coli* [E. coli] and *Staphylococcus aureus*.

NOTE TO REVIEWER: Products labeled for professional/commercial/industrial/food processing area use will include the following directions for use:

To sanitize food contact surfaces

NOTE: [Bracketed] text is optional wording. Bold/italicized text is information only and not part of the label. Page 5 of 13

3. Rinse with potable water
4. Sanitize in **[SDC3A]** [this product] without diluting. Immerse all articles for at least one minute or for contact time specified by governing sanitary code.
5. Place sanitized articles on a rack or drain board to air dry.

NOTE: A clean potable water rinse following sanitization is not permitted under Section HFS 196.13 of the Wisconsin Administrative Code.]

NOTE: *Optional refill instructions*

To refill [spray bottles]:

1. [REMOVE] Remove trigger sprayer [or cap] from empty bottle
2. [POUR] Remove cap from refill and pour contents directly into empty [bottle].
3. [USE] Replace trigger sprayer and use as you normally would.

NOTE: The following language will be printed on the label of products intended to be sold to health facilities:

This product is not to be used as a terminal sterilant/high level disinfectant on any surface or instrument that (1) is introduced directly into the human body, either into or in contact with the bloodstream, or normally sterile areas of the body, or (2) contacts intact mucous membranes but which does not ordinarily penetrate the blood barrier or otherwise enter normally sterile areas of the body. This product may be used to pre-clean or decontaminate critical or semi-critical medical devices prior to sterilization or high level disinfection.

NOTE: The following may only be used on the back or side panel of the label if a supplemental registrant obtains an NSF listing:



-OR-

[NSF Listed]
[Include NSF Listing Number]

This statement will be used on NONREFILLABLE CONTAINERS.**STORAGE AND DISPOSAL**

Do not contaminate water, food or feed by storage or disposal.

Pesticide Storage: Store in a cool, dry area away from direct sunlight at temperatures above freezing.

Pesticide Disposal: Nonrefillable Container. Do not reuse or refill this container –or- [Refill only with this product. Do not reuse or refill except as described in the directions for use.]. If empty: Place in trash or offer for recycling if available. Rinse thoroughly before discarding in trash or recycling.

This statement will be used on REFILLABLE CONTAINERS (typically 55 gallons or larger).**STORAGE AND DISPOSAL**

Do not contaminate water, food or feed by storage or disposal.

Pesticide Storage: Store in a cool, dry area away from direct sunlight at temperatures above freezing. Store in original container.

Pesticide Disposal: To avoid wastes, use all material in this container by application according to label directions. If wastes cannot be avoided, offer remaining product to a waste disposal facility or pesticide disposal program (often such programs are run by state or local governments or by industry).

Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a national Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

Container Handling: Refillable Container. Refill this container with pesticide only. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller.

To clean the container before final disposal, empty the remaining contents from this container into a mix tank or storage tank. Fill the container about 1/4 full with solvent used in the end use product. Replace and tighten closures. Agitate vigorously or recirculate water with a pump for 2 minutes. Pour or pump rinsate into mix tank or rinsate collection system for later use or disposal. Repeat this rinsing procedure two more times

IN CASE OF EMERGENCY

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact [CHEMTREC 1-800-424-9300] or [the National Pesticide Information Center at 1-800-858-7378, Monday through Friday, 9 a.m. to 5 p.m.] for emergency medical treatment information.

Optional marketing phrases

[Kills] [Eliminates] [Effective against] [Defends against] *Choose one or more from the list below:*

Salmonella enterica [in 30 seconds[†]]

Pseudomonas aeruginosa [in 30 seconds[†]]

Staphylococcus aureus

Listeria monocytogenes

Acinetobacter baumannii [in 2 minutes]

Campylobacter jejuni [in 2 minutes]

MRSA or [Methicillin Resistant Staph] or [Methicillin Resistant *Staphylococcus aureus*]

CA-MRSA or [Community Associated MRSA] or [Community Associated Methicillin Resistant *Staphylococcus aureus*]

CA-MRSA-PVL

VRE or [Vancomycin-resistant Enterococcus] or [Vancomycin resistant Enterococcus faecium]

Escherichia coli O157:H7 [E. coli]

Carbapenem resistant *Escherichia coli* [in 2 minutes]

Carbapenem resistant *Klebsiella pneumoniae* [in 2 minutes]

Carbapenem resistant *Klebsiella pneumoniae* [(NDM-1 [+]) [positive]] [in 2 minutes]

Tricophyton mentagrophytes

HIV [in 30 seconds[†]]

Herpes Simplex Virus [in 1 minute]

Influenza A Virus [in 30 seconds[†]]

Rhinovirus [in 1 minute]

Polio Virus Type 1 [in 1 minute]

Rotavirus [in 30 seconds[†]]

Human Coronavirus [in 30 seconds[†]]

Norovirus [as Feline Calicivirus] [in 1 minute]

Avian Influenza A on pre-cleaned environmental hard surfaces [in 30 seconds[†]]

Respiratory Syncytial Virus [RSV] [in 30 seconds[†]]

Adenovirus [type 2] [in 30 seconds[†]]

Influenza A (H1N1) [in 30 seconds[†]]

Swine Influenza A (H1N1) [in 30 seconds[†]]

Murine Norovirus [in 1 minute]

Hepatitis B Virus [HBV] [in 1 minute]

Hepatitis C Virus [HCV] [in 1 minute]

Kills germs in 30 seconds[†]

Kills common household germs

Kills germs [on surfaces you touch most]

Kills common household germs including [*Salmonella enteric*], [*Staphylococcus aureus*], [*Listeria monocytogenes*], and [*E. coli*].

Kills [*Salmonella*], [*Staphylococcus*], [*Listeria*], and [*E. coli*].

Kills - Bacteria, Fungus and Virus*

Disinfects [Defends against] common household surfaces

Kills [Defends against] [common] [cold] and [flu] virus[s]

Defends against germs that can make you sick

Disinfectant, Fungicidal & Virucidal* Spray

Can help reduce the risk [danger] of cross contamination

[Effective against] [Kills] multiple drug resistant bacterium

Fast acting disinfectant

Designed for practical use

Designed to save you time

Inspired by how you want [need] to disinfect

Invented to disinfect the way you want [need]

Your time is important so our kill times are fast

Meets EPA requirements for Toxicity Category IV

[Patented] Silver [Ion] Formula

No dulling residue

[Compatible with] [Safe for use on] [most] hard non-porous surfaces

Disinfects without bleaching

No harsh chemical smell

Odorless

Fragrance free

Contains no [dyes] or [artificial fragrances]

Contains [no] [non] VOC emitting ingredients

NOTE: [Bracketed] text is optional wording. *Bold/italicized text is information only and not part of the label.* Page 9 of 13

Ammonia free [formula]
 Bleach free [formula]
 Alcohol free [formula]
 Phenol free [formula]
 Contains no phosphates
 Does not contain [chlorine] bleach [or] [ammonia] [alcohol] [phenols]
 [This product] contains no [chlorine] bleach [alcohol] [phosphates] [or ammonia]
 Colorless
 Ready-to-Use [Formula]
 No mixing required
 Eliminates odors caused by bacteria
 Disinfects household surfaces
 No Mixing Required
 Powered by [Axenohl®] [SDC 2400] [Axenohl Alternate brand name]
 For daily use
 Refill
 [Worldwide] Patented formula
 [U.S. Patent(s) 6,197,814 ; 6,583,176, 7,261,905, [additional patent numbers as issued]
 Other patents pending
 Use for a [fresh] [home] [environment] [kitchen]
 Commercial [Line] [Disinfectant]
 Industrial [Line] [Disinfectant]
 Hospital [Line] [Disinfectant]
 Consumer [Line] [Disinfectant]
 Retail [Line] [Disinfectant]
 Freight [Line] [Disinfectant]
 Janitorial [Line]
 Janitorial Disinfectant
 Cruise Line Disinfectant
 [FAST], [EASY], [EFFECTIVE]
 [Antimicrobial] [antibacterial] disinfectant
 Leaves surfaces disinfected
 For use on high touch surfaces
 Travel size
 For use in (*insert use site from label*)
 For use on (*insert use surface from label*)
 [Ideal for] [Formulated for] [Hospitality Environment(s)] [Institutional] [Childcare Environment(s)] [Medical Environment(s)] [Nursing Environment(s)] [Healthcare Environment(s)] [Athletic Environment(s)] [Educational Environment(s)]
 A New Generation of Protection
 A New Generation Disinfectant
 As seen on TV *may include graphic*



Made in the USA [may include graphic of American flag]
 [SDC3A] [This product] has demonstrated effectiveness against Influenza A Virus [Avian Influenza A Virus] [Swine Influenza A Virus] and is expected to inactivate all Influenza A viruses including Pandemic 2009 H1N1 (formerly called swine flu).
 Kills Pandemic 2009 H1N1 influenza A virus (formerly called swine flu).
 Kills Pandemic 2009 H1N1 influenza A virus.

The following phrases can also be used for products labeled as a food contact sanitizer

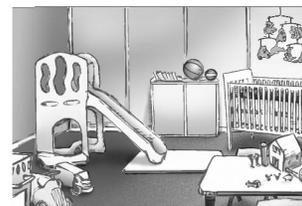
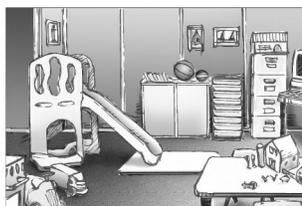
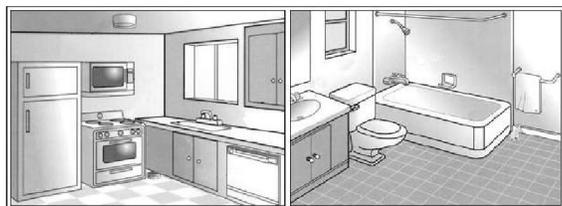
No Rinsing required
 No Rinse Formula
 No Rinse sanitizer
 Sanitize without rinsing
 For daily [use] [sanitization]
 Sanitizes kitchen surfaces
 Household sanitizer
 Institutional sanitizer
 Kills 99.999% of bacteria [in 60 seconds]**
 Kills 99.999% of Escherichia coli (E. coli) [in 60 seconds]**
 Kills 99.999% of Staphylococcus aureus [in 60 seconds]**

Kills 99.999% of bacteria that cause food borne illnesses [food poisoning]
Effective sanitizer for food contact surfaces
For use in [insert one or more of the use sites listed on the label]
For use on [insert one or more of the use surfaces listed on the label]
For sanitizing [insert one or more of the food contact use surfaces]
No [measuring] [mixing] required
Effective sanitizer for food [and beverage] processing equipment [facilities]

KEY: *-Refer to viruses ‡-Refer to organisms controlled with 30 second kill time

**** Refers to sanitizer claims**

These or similar optional graphics may be used to demonstrate use sites (graphics are larger here than they will appear on the label)



THE FOLLOWING TABLE IS OPTIONAL TEXT:

Organism	ID
<i>Pseudomonas aeruginosa</i>	ATCC#15442
<i>Staphylococcus aureus</i> ¹	ATCC#6538
<i>Salmonella enterica</i> ¹	ATCC#10708
<i>Listeria monocytogenes</i> ¹	ATCC#19111
Vancomycin resistant <i>Enterococcus faecium</i> (VRE)	ATCC#700221
Methicillin resistant <i>Staphylococcus aureus</i> (MRSA)	ATCC#700698
Community Associated Methicillin resistant <i>Staphylococcus aureus</i> (CA-MRSA)	NRS123, USA 400
Community Associated Methicillin resistant <i>Staphylococcus aureus</i> (CA-MRSA-PVL)	NRS 192
<i>Escherichia coli</i> O157:H7	ATCC#43888
<i>Acinetobacter baumannii</i>	ATCC#19606
<i>Campylobacter jejuni</i>	ATCC#29428
Carbapenem resistant <i>Escherichia coli</i>	BSLI#082710-EcCP1
Carbapenem resistant <i>Klebsiella pneumoniae</i>	BSLI#081710KPC4
Carbapenem resistant <i>Klebsiella pneumoniae</i> , NDM-1 +	ATCC#BAA-2146
Trichophyton mentagrophytes (Athlete's Foot Fungus)	ATCC#9533
*HIV type 1- Strain HTLV IIIB	HTLV-IIIB
*Herpes Simplex Type 1 VR-733 F(1) Strain	ATCC VR-733
*Rotavirus	Strain WA, Ottawa
*Human Coronavirus	ATCC VR-740
*Influenza A (H1N1)	ATCC VR-1469
*Swine Influenza A (H1N1)	ATCC VR-333
*Respiratory Syncytial Virus [RSV]	ATCC VR-26
*Adenovirus Type 2	ATCC VR-846
*Murine Norovirus	MNV-1.CW1
*Norovirus [as Feline Calicivirus]	ATCC VR-782
*Avian Influenza A	ATCC VR-2072
*Influenza A [VR-544, Hong Kong strain]	ATCC VR-544
*Rhinovirus [R37 VR-1147, Strain 151-1]	ATCC VR-1147
*Polio Type 2, [VR-1002, Lansing Strain]	ATCC VR-1002
Hepatitis B Virus (HBV) [as Duck Hepatitis B Virus]	Hepadnavirus Testing, Inc., Lot 7/31/07 pool
Hepatitis C Virus (HCV) [as Bovine Diarrhea Virus]	Strain Oregon C24v-genotype 1

Emerging Viral Pathogen Claims

[Product name] [this product] qualifies for emerging viral pathogen claims per the EPA’s ‘Guidance to Registrants: Process for Making Claims Against Emerging Viral Pathogens not on EPA-Registered Disinfectant Labels’ when used in accordance with the appropriate use directions indicated below..

This product meets the criteria to make claims against certain emerging viral pathogens from the following viral category [ies]

- Enveloped Viruses
- Large, Nonenveloped viruses
- Small, Nonenveloped viruses

For an emerging viral pathogen that is a/an	...follow the directions for use for the following organisms on the label:
Enveloped virus	Rhinovirus Norovirus
Large, non-enveloped virus	Rhinovirus Norovirus
Small, non-enveloped virus	Rhinovirus Norovirus

[Product name] [this product] has demonstrated effectiveness against viruses similar to **[name of emerging virus]** on hard, nonporous surfaces. Therefore, [product name] [this product] can be used against **[name of emerging virus]** when used in accordance with the directions for use against **[name of supporting virus(es)]** on hard, nonporous surfaces. Refer to the [CDC -or- OIE] website at **[pathogen-specific website address]** for additional information.

-or-

[Insert name of illness/outbreak] is caused by **[insert name of emerging virus]**. [Product name] [this product] kills similar viruses and therefore can be used against **[name of emerging virus]** when used in accordance with the directions for use against **[name of supporting virus(es)]** on hard, nonporous surfaces. Refer to the [CDC -or- OIE] website at **[pathogen-specific website address]** for additional information.

{Note to Reviewer: These statements for claims against emerging viral pathogens shall not appear on marketed (final print) product labels.}